

EAST Search History

08/798,703 ^{Updated} Search

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	70	("4939509" "5216427" "5228137" "5241625" "5315711" "5315911" "5341477" "5448623" "5548646" "5555416" "5568612" "5579307" "5581390" "5649105" "5668999" "5675828" "5678175" "5692126" "5696901" "5712978" "5727129" "5732219" "5732351" "5737560" "5838906" "5898772" "5909454" "5909545" "5913920" "5978829" "6125390" "6173332" "6249291" "6286003" "6329984" "6329984").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/02 12:28
L2	70	("4939509" "5216427" "5228137" "5241625" "5315711" "5315911" "5341477" "5448623" "5548646" "5555416" "5568612" "5579307" "5581390" "5649105" "5668999" "5675828" "5678175" "5692126" "5696901" "5712978" "5727129" "5732219" "5732351" "5737560" "5838906" "5898772" "5909454" "5909545" "5913920" "5978829" "6125390" "6173332" "6249291" "6286003" "6329984" "6329984").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/02 12:28
L3	0	1 not L2	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/02 12:35
L4	2	"7013327".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/02 13:28
L5	1	"4939509".PN.	USPAT; USOCR	OR	ON	2006/04/02 12:36
L6	1	"5228137".PN.	USPAT; USOCR	OR	ON	2006/04/02 12:36
L7	1	"5241625".PN.	USPAT; USOCR	OR	ON	2006/04/02 12:37
L8	1	"5315711".PN.	USPAT; USOCR	OR	ON	2006/04/02 12:37
L9	1	"5581390".PN.	USPAT; USOCR	OR	ON	2006/04/02 12:38

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L10	1	"5692126".PN.	USPAT; USOCR	OR	ON	2006/04/02 12:38
L11	1	"5909545".PN.	USPAT; USOCR	OR	ON	2006/04/02 12:42
L12	1	"5913920".PN.	USPAT; USOCR	OR	ON	2006/04/02 12:42
L13	1	"5968129".PN.	USPAT; USOCR	OR	ON	2006/04/02 12:43
L14	2	"6173332".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/02 13:19
L15	2	("5241625").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/02 13:31
L16	3	"7007070".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/02 13:33
L17	1	"5341477".PN.	USPAT; USOCR	OR	ON	2006/04/02 13:32
L18	1	"5675828".PN.	USPAT; USOCR	OR	ON	2006/04/02 13:32
L19	14	("5216427" "5295154" "5448623" "5579307" "5678175" "5732351" "5740164").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/02 14:10
L20	682	(709/208).ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/02 14:25
L21	4514	(709/223).ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/02 14:26

EAST Search History

L22	6845	advertis\$4 adj information	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/02 14:30
L23	0	L22 same (list\$4 or table or matrix) same (available adj host)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/02 14:30
L24	20	L22 same (list\$4 or table or matrix) same host	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/02 15:02
L25	13	22 and ((password or collaboration) near5 host)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/02 15:02
L26	0	5 and 6 and ((password or collaboration) near5 host)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/02 15:03
L27	6845	advertis\$4 adj information	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/02 15:04
L28	198940	remot\$4 adj control\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/02 15:04
L29	0	("714"/\$).ccls. and L27 and L28 and ((password or collaboration) near5 host)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/02 15:05

EAST Search History

L30	0	("709"/\$).ccls. and L27 and L28 and ((password or collaboration) near5 host)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/02 15:05
S1	69	(hickman-paul\$ or gough-michael\$).in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/15 14:39
S2	1491	(714/4).ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/20 15:56
S3	3602	(709/219).ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/20 16:32
S4	3854	(709/217).ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/20 16:41
S5	6817	advertis\$4 adj information	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/20 16:43
S6	198287	remot\$4 adj control\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/20 16:49
S7	68	S5 same S6	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/20 16:50

EAST Search History

S8	0	S7 same (video adj output)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/20 16:51
S9	9	S7 and (video adj output)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/20 16:53
S10	0	S7 and (poster near5 host)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/20 16:53
S11	0	S7 and ((password or collaboration) near5 host)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/02 14:59
S12	8	((("6452965") or ("20030156552") or ("20030174728") or ("20040029987"))).PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/21 14:01
S13	70	("4939509" "5216427" "5228137" "5241625" "5315711" "5315911" "5341477" "5448623" "5548646" "5555416" "5568612" "5579307" "5581390" "5649105" "5668999" "5675828" "5678175" "5692126" "5696901" "5712978" "5727129" "5732219" "5732351" "5737560" "5838906" "5898772" "5909454" "5909545" "5913920" "5978829" "6125390" "6173332" "6249291" "6286003" "6329984" "6329984").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/22 14:18
S15	35	advertise\$5 with availab\$5 with compatib\$5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/22 14:29

EAST Search History

S16	1139203	(send\$3 or transfer\$4 or forward\$3 or transmit\$3 or transmission) near3 (information or data or event)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/02 15:02
S17	0	S15 same S16	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/22 14:33
S18	24	S15 and S16	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/22 14:41
S19	1	S18 and (@ad<"19960216")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/22 14:47
S20	6822	advertis\$4 adj information	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/22 14:46
S21	198384	remot\$4 adj control\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/22 14:46
S22	540	S16 and S20 and S21	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/22 14:47
S23	0	S22 and (@ad<"19960216") and ((wide adj area adj network) or www or internet or web)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/22 14:49

EAST Search History

S24	0	S22 and (@ad<"19960216") and host and client and (password or authenticat\$4 or encrypt\$4 or keyword or decrypt\$4) and poster and collabort\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/22 14:50
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EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1501	(714/4).ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/02 17:40
L2	3628	(709/219).ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/02 17:40
L3	3885	(709/217).ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/02 17:40
L4	682	(709/208).ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/02 17:40
L5	4514	(709/223).ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/02 17:40
L6	6845	advertis\$4 adj information	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/02 17:40
L7	198940	remot\$4 adj control\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/02 17:40
L8	0	(L1 or L2 or L3 or L4 or L5) and L6 and L7 and ((password or collaboration) near5 host)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/02 17:40

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L9	37	(1 or 2 or 3 or 4 or 5) and L6 and L7	US-PGPUB; USPAT	OR	ON	2006/04/02 17:41
L10	0	9 and ((password or collaboration) near5 host)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/02 17:42
L11	1143378	(send\$3 or transfer\$4 or forward\$3 or transmit\$3 or transmission) near3 (information or data or event)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/02 17:43
L12	35	9 and L11	US-PGPUB; USPAT	OR	ON	2006/04/02 17:43

08/798,703 NPL Updated S


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- Delete a search
- Run a search

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		Results
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#2	((advertise publisher<in>metadata) <and> (host<in>metadata)) <and> (poster or password or collaborate<in>metadata)	0
#3	((advertise information<in>metadata) <and> (host<in>metadata)) <and> (password or poster or collaboration<in>metadata)	0
#4	((tcp/ip<in>metadata) <and> (host<in>metadata)) <and> (advertise<in>metadata)	0
#5	((internet or tcp<in>metadata) <and> (host<in>metadata)) <and> (password or encrypt or authenticat or decrypt<in>metadata)	228
#6	((internet or tcp<in>metadata) <and> (host<in>metadata)) <and> (password or encrypt or authenticat or decrypt<in>metadata)	228
#7	((internet or tcp<in>metadata) <and> (host<in>metadata)) <and> (password or encrypt or authenticat or decrypt<in>metadata)	228
#8	((tcp/ip<in>metadata) <and> (host<in>metadata)) <and> (advertise<in>metadata)	0
#9	((tcp/ip<in>metadata) <and> (host<in>metadata)) <and> (advertise<in>metadata)	0

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141 [Address translation in telecommunication features](#)



Pamela Zave

January 2004 **ACM Transactions on Software Engineering and Methodology (TOSEM)**,
Volume 13 Issue 1

Publisher: ACM Press

Full text available: pdf(378.36 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Address translation causes a wide variety of interactions among telecommunication features. This article begins with a formal model of address translation and its effects, and with principles for understanding how features should interact in the presence of address translation. There is a simple and intuitive set of constraints on feature behavior so that features will interact according to the principles. This scheme (called "ideal address translation") has provable properties, is modular (expl ...

Keywords: Component architecture, feature interaction, formal methods, network addressing, network protocols, network security, requirements, telecommunications



142 [Stateful distributed interposition](#)



John Reumann, Kang G. Shin

February 2004 **ACM Transactions on Computer Systems (TOCS)**, Volume 22 Issue 1

Publisher: ACM Press

Full text available: pdf(833.84 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Interposition-based system enhancements for multitiered servers are difficult to build because important system context is typically lost at application and machine boundaries. For example, resource quotas and user identities do not propagate easily between cooperating services that execute on different hosts or that communicate with each other via intermediary services. Application-transparent system enhancement is difficult to achieve when such context information is obscured by complex service ...

Keywords: Distributed computing, component services, distributed context, multitiered services, operating systems, server consolidation



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[Performance modeling for the panda array I/O library](#)

Ying Chen, Marianne Winslett, Szu-wen Kuo, Yong Cho, Mahesh Subramaniam, Kent



Application Number

IDS Flag Clearance for Application

IDS Information

Content	Mailroom Date	Entry Number	IDS Review	Reviewer
M844	06-27-1997	5	<input checked="" type="checkbox"/>	06-17-2001 17:18:51 EXPO- CONV